

Via Electronic and Certified Mail

July 14, 2014

Mr. Stephen Tzhone, Superfund Remedial Project Manager Superfund AR/LA Enforcement Section (6SF-RA) U.S. Environmental Protection Agency 1445 Ross Avenue Dallas, Texas 75202

Subject: Monthly Progress Report – June 2014 Arkwood, Inc. Site, Omaha, Arkansas

Dear Mr. Tzhone:

Pursuant to Section IX (B) of the corrected Consent Decree in this matter, the following letter report is Millbrook Distribution Services' (MMI) monthly progress report.

I. CURRENT ACTIVITIES

The following is a general description of Work (as defined in the Consent Decree) activities commenced or completed during this reporting period:

During June, we operated the main treatment system, collected operational samples and conducted Site maintenance activities. In addition to collecting samples for laboratory analysis of pentachlorophenol, field samples were collected to measure pH, temperature and dissolved oxygen. Water samples were collected on June 4, 2014. The analytical data was forwarded electronically to you and Mr. Mark Moix of the ADEQ at an earlier date and is also attached to this report. A summary of the data is attached for reference. Samples at the spring mouth and weir will continue to be collected once per month until a reduction in frequency is approved by the agency.

Since a Corrected Deed Notice and Restrictions for the Arkwood Site was recorded by Mr. Bud Grisham on May 29, 2014 reducing the restricted area from 30 acres to 18 acres, the placement of the eastern fence will be relocated to be consistent with the boundary of the 18-acre parcel.

The Corrected Deed Notice and Restrictions ensures that engineering controls will remain in place to protect the integrity of the Arkwood remedy.

II. PROJECT DATA Attached.

III. PROJECTED ACTIVITIES

<u>July</u>: MMI plans to continue ongoing operations and Site maintenance activities. We are awaiting receipt of comments from the agencies on the Revised CSM. Once we are in receipt of such comments, we will modify the CSM, as appropriate, and submit a sampling work plan.

<u>August</u>: MMI plans to continue ongoing operations and Site maintenance activities. Upon approval of the dioxin reassessment work plan and supplemental groundwater tracing work plan, implementation of the work plans will be scheduled.

September: MMI plans to continue ongoing operations and Site maintenance activities.

IV. PROBLEMS ENCOUNTERED OR ANTICIPATED None.

I certify that the information contained in or accompanying this submission is true, accurate, and complete to the best of my knowledge, information and belief, and that I, as project coordinator, have made reasonable inquiry into its veracity.

If you have any questions regarding this monthly progress report, please do not hesitate to contact me at (608) 848-4134.

Sincerely,

Jean A. Mescher, Project Coordinator Director, Environmental Services

Enclosure

Copy:

- Mark Moix, ADEQ
- EPA Assistant Regional Counsel (6C-WA) (w/o enclosure)
- Chief, Superfund Enforcement Branch (6H-E) (w/o enclosure)

Arkwood, Inc. Site: Ozone Injection Pilot Study

	Varia	bles	Spring	P	
Date	Water Inj	O3 Inj	Flow	Mouth	Weir
12/8/05			5		
12/9/05	35		5		
12/14/05	35	1lb/10 g	21	28	
12/15/05	35	1lb/10 g	30/27	29.3	
12/20/05	36	1lb/10 g	27	7.39	<5.10
12/26/05	36	1lb/10 g	27	11.4	11.1
1/2/06	36	1lb/10 g	21	42.4	35.1
1/9/06	36	1lb/10 g	20	32.4	33
1/16/06	36	1lb/10 g	27.5	32.3	<5.00
1/23/06	36	1lb/10 g	34/32	15.9	<5.00
1/30/06	36	1lb/10 g	41	34.3	<5.00
2/6/06	36	1lb/10 g	38	<5.10	<5.00
2/13/06	36	1lb/10 g	34	23.9	<5.00
2/20/06	36	1lb/10 g	21	5.53	4.19J
2/27/06	36	1lb/10 g	26	19.9	<5.00
3/6/06	34	1-2lb/10 g	16	25.1	<5.00
3/13/06	33	1-2lb/10 g	57	107	<5.00
3/20/06	32	1-2lb/10 g	48	26.2	<5.00
3/27/06	32	1-2lb/10 g	27	4.09J	<5.00
4/3/06	34	2-3lb/10 g	24	11.3	<5.00
4/10/06	33	2-3lb/10 g	16.4	39.3	<5.00
4/17/06	34	2-3lb/10 g	22	7.94	7.82
4/24/06	35	2-3lb/10 g	16	7.0	<5.00
4/27/06	33	2-3lb/10 g	50	11.3	NA NA
4/29/06	33	2-3lb/10 g	193	28.2	NA 7.40
5/1/06	33	2-3lb/10 g	94	23.4	7.16
5/8/06	33 34	2-3lb/10 g 2-3lb/10 g	59 21.7	52.3 14.9	23.3
5/15/06				<5.00	<5.00
5/22/06	34	2-3lb/10 g	16		<5.00
5/30/06	34 0	2-3lb/10 g 0	16.7 3	5.64 253	<5.00 <5.00
6/7/06 6/12/06	0	0	2.19	LE	\5.00 LE
6/19/06	34	0	16.7	52.1	14.3
6/26/06	34	0	16.7	74.7	<5.00
7/5/06	35	0	21.7	9.8	<5.00
7/17/06	34	0	16.7	21.9	4.01J
8/7/06	34	0	16.7	23.6	18
8/14/06	34	0	16.7	<5.00	5.22
9/5-6/06	34	Ö	23	6.57	<5.10
9/18/06	34	0	24	6.29	<5.00
10/2/06	34	0	24	16.8	<5.00
10/16/06	34	2-3lb/10 g	41	39.6	2.22J
10/16/06	34	5-6lb/10g	81	92.3	19.4
10/18/06	34	5-6lb/10g	27	118	<5.00
11/7/06	35	2-4lb/10g	41	52.7	4.70J
11/20/06	35	2-4lb/10g	24	57.4	<5.00
11/30/06	35	5-6lb/10g	636	<50.0	<5.00
12/4/06	35	5-6lb/10g	59	<54.3	<5.00
12/6/06	35	5-6lb/10g	37	<52.6	<5.00
12/18/06	35	2-3lb/10 g	21	24.1	<5.00
1/8/07	35	2-3lb/10 g	21	16.7	<5.00
1/22/07	35	2-3lb/10 g	79	34.6	<5.00
2/5/07	35	2-3lb/10 g	27	25.9	<5.00
2/19/07	35	2-3lb/10 g	47	19.6	<5.00
3/5/07	35	2-3lb/10 g	27	<5.00	<5.00
3/19/07	35	2-3lb/10 g	25	NA	NA
4/9/07	35	2-3lb/10 g	23	<5.00	<5.00
4/23/07	35	2-3lb/10 g	30	7.27	<5.00
	35	2-3lb/10 g	21	2.90J	<5.00
5/7/07				1 4001	
5/21/07	35	2-3lb/10 g	20	4.36J	<5.00
	35 35 35	2-3lb/10 g 2-3lb/10 g 0	20	<5.00 9.62	<5.00 <5.00

			40	0.05	.5.00
7/23/07	35	0	18	8.65	<5.00
8/6/07	0	0	1	191	9.19
9/10/07	35	0	23	217	26.4
9/24/07	35	0	18	16.2	19.4
10/10/07	35	2-3lb/10 g	18	5.63	1.15J
10/22/07	35	2-4lb/10g	18	1190	53.7
11/5/07	35	2-4lb/10g	18	209	7.93
11/19/07	35	2-4lb/10g	18	19.8	24.1
12/3/07	35	2-4lb/10g	18	20.1	<5.00
12/17/07	36	2-4lb/10g	32	87.4	1.20J
1/7/08	36	2-4lb/10g	23	<5.00	<5.00
1/21/08	36	2-4lb/10g	23	58	<5.00
2/4/08	36	2-4lb/10g	24	52	<5.00
2/18/08	35	2-4lb/10g	83	57	15
3/3/08	35	_			<5.00
		5-6lb/10g	580	<5.00	
3/17/08	35	5-6lb/10g	44	11	<5.00
4/7/08	35	5-6lb/10g	78	10	<5.00
4/12/08	35	5-6lb/10g	240	6.5	NA
4/13/08	35	5-6lb/10g	100	6.8	NA
4/14/08	35	5-6lb/10g	78	8.2	NA
5/10/08	36	5-6lb/10g	68	75	<5.00
5/27/08	0	0	18	189	<5.00
6/9/08	35	2-4lb/10g	30	77	<5.00
6/23/08	35	2-4lb/10g	580	5.6	<5.00
7/7/08	35	2-4lb/10g	80	194	189
7/10/08	35	5-6lb/10g	140	254	20
7/21/08	35	5-6lb/10g	42	477	<5.00
8/4/08	35	2-4lb/10g	22	108	14
8/18/08	35	2-4lb/10g	36	31	<5.00
9/1/08	35	2-4lb/10g	25	32	<5.00
	35		1		
9/22/08		2-4lb/10g	40	22	<5.00
10/6/08	35	2-4lb/10g	21	20	<5.00
10/20/08	33	2-4lb/10g	21	13	<5.00
11/3/08	35	2-4lb/10g	24	<5.00	<5.00
11/17/08	35	2-4lb/10g	30	28	<5.00
12/1/08	35	2-4lb/10g	24	12	<5.00
12/22/08	33	2-4lb/10g	24	<5.00	<5.00
1/5/09	35	2-4lb/10g	32	7.3	<5.00
1/26/09	32	2-4lb/10g	27	<5.00	<5.00
2/9/09	33	2-4lb/10g	90	<5.00	<5.00
2/23/09	33	2-4lb/10g	31	6	<5.00
3/9/09	34	2-4lb/10g	30	5.7	<5.00
3/23/09	33	2-4lb/10g	30	<5.00	<5.00
4/6/09	32	2-4lb/10g	38	5.8	<5.00
4/20/09	32	2-4lb/10g	243	8.5	<5.00
5/4/09	33	2-4lb/10g	343	8.2	8.7
5/18/09	33	2-4lb/10g	51	6.2	<5.00
6/8/09	35	2-4lb/10g	38	<5.00	<5.00
6/29/08	33	2-4lb/10g	25	9.1	<5.00
7/20/09	32	2-4lb/10g	47	39	<5.00
8/10/09	32	2-4lb/10g	23.7	31	<5.00
9/13/09	32	2-41D/10g	22	8	<5.00
10/12/09	32				
	32	0	104	21	<5.00
11/9/09		0	45	<50	<5.00
12/7/09	32	0	28	8.2	<5.00
1/10/10	32	0	42	13	<5.00
2/15/10	32	0	87	11.1	<5.00
3/15/10	32	0	35	<5.00	<5.00
4/15/10	32	0	40	9.62	<5.00
5/17/10	32	0	180	11	<5.00
6/13/10	32	0	43	15	<5.00
7/8/10	32	0	33	66	<2
8/19/10	0-20	0	17	16.3	<5.00
9/21/10	34	0	33	28.2	<5.00
10/18/10	37	Ö	20	14.9	<10.00
11/20/10	37	0	21	4.89	<4.00
12/16/10		0	23.55	6.15	<5.00
					. 0.50

1/18/11	37	0	22.83	3.39	2.86
2/9/11	37	0	26.76	10.4	<10.0
3/17/11	37	0	49.03	14.2	<5.00
4/19/11	37	0	57.55	12.5	<5.00
5/2/11			310	11	
5/3/11			271	8.92	
5/4/11			156	10.8	
5/4/11			123	15.8	
5/5/11	07		83	18	∠E 00
5/9/11	37	0	33.91	43.8	<5.00 <5.00
6/9/11	0	0	6.8 0.575	52.4 18.6	<5.00 <5.00
7/18/11	0	0	1.004	18.6 38.9	<5.00 <5.00
8/15/11	0	0	0.132	<5.00	<5.00 <5.00
9/13/11	U	. 0	23.71	52.4	<5.00 <5.00
11/16/11		0	29.64	30.6	<5.00
12/19/11		0	60.25	11.5	<5.00
1/19/12	40	0	31.82	<5.00	<5.00
2/14/12	40	0	40.38	6.68	<5.00
3/29/12	40	0	50.81	7.95	<5.00
4/18/12	40	0	22.54	20	<5.00
5/23/12	40	0	18.18	10.9	<5.00
6/11/12	40	0	17.87	7.13	<5.15
7/30/12	40	0	15.1	5.68	<5.00
8/24/12	40	0	13.75	<5.00	<5.00
9/24/12	0	0	0.4	73.2	<5.00
10/15/12	0	0	4.48	26.7	<5.00
11/19/12	0	0	0.73	28.8	<5.00
12/28/12	0	0	1.22	25	<1.00
1/16/13	0	0	3.72	40.5	2.12
2/24/13	0	0	4.1	45.3	<1.00
3/13/13	0	0	23	18.6	<1.00
4/22/13	0	0	21.62	26.7	<1.00
5/16/13	0	0	14.33	18.3	<1.00
6/21/13	0	0	1.44	22.3	<1.00
7/23/13	0	0	0.934	27.1	<1.00
8/23/13	0	0	5.27	65.4	<1.00
9/18/13	0	0	1.43	54.6	<1.00
10/16/13	0	0	1.63	66.1	<1.00
11/13/13	0	0	2.68	115	1.71
12/18/13	0	0	43.77	33	1.28
1/13/14	0	0	48.39	45.8	2.55
2/17/14	0	0	6.1	75.4	<1.00
3/17/14	0	0	151.5	12.8	2.47
4/23/14 5/10/14	0	0	11.26	49.4 73.0	<1.00
5/19/14 6/4/14	0	0	56.62 2.45	73.9	<1.00 <1.00
0/4/14	0	0	∠.45	65.7	<u> ~1.00</u>
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Weir Parameters

рН	Temp	DO %	Distance
7.46	17.57	341.9	12
7.07	16.08	216.4	15
7.85	15.4	209.1	12
7.91	12.46	247.6	12
6.41	13.08	241.1	12
6.71	14.26	256.3	12
7.63	14.02	190.7	12
6.72	14.36	214.3	12
6.52	14.66	226.8	12
6.69	18.26	238	12
7.76	19.74	249.7	12
6.92	18.33	238.2	12
7.72	18.85	196.5	12
8.03	15.9	204.7	12
7.25	11.72	236.4	12
6.65	13.99	25.92*	12 measured as mg/L not as % DO
7.13	12.36	236.7	12
6.47	13.61	259.6	12
7.1	13.4	121.6	12 Very heavy flow rate
6.36	14.88	218.7	12
7.34	15.97	219.1	12
6.68	17.49	205.1	12

NOTES: Flow rates in gallons per minute (gpm)
O3 injection rates in pounds per 10 gallons
PCP concentrations in parts per billion (ppb)

NA - not analyzed LE - Lab Error - samples not usable



11701 I-30 Bldg 1, Ste 115 - Little Rock, AR 72209 501-455-3233 Fax 501-455-6118

12 June 2014

Jim Fleer Oxford Environmental & Safety, Inc. 14348 Nieman Rd. Overland Park, KS 66221

RE: Arkwood Monthly Sampling

SDG Number: 1406047

Enclosed are the results of analyses for samples received by the laboratory on 05-Jun-14 09:10. If you have any questions concerning this report, please feel free to contact me.

Sample Receipt Information:

Custody Seals					
Containers Correct					
COC/Labels Agree					
Received On Ice					
Temperature on Receipt	3.0°C				

norma James / Cleresa Coins

Sincerely,

Norma James

President

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12 June 2014

Jim Fleer
Oxford Environmental & Safety, Inc
14348 Nieman Rd.
Overland Park, KS 66221

Project: Arkwood Monthly Sampling

Date Received: 05-Jun-14 09:10



Sample Delivery Group - 1406047

One or more of the qualifiers described below may appear in this report.

QUALITY CONTROL QUALIFIERS:

Qualifier Description

E20 Sample used as "parent" for the associated analytical batch.

%D3/S-01 / E1 Surrogate failed to recover within acceptance criteria (%D3/S-01).

Results associated with this surrogate were qualified as "estimated" (E1).

Present in the Associated Blank

B1 Present in Blank, but Not In the Sample.

%D2 / E5 Laboratory Control Spike (LCS) and/or Laboratory Control Spike Duplicate (LCSD) failed to recover with acceptance criteria (%D2).

Associated results were qualified as "estimated" (E5).

%D1 Matrix Spike (MS) and/or Matrix Spike Duplicate (MSD) failed acceptance criteria.

MBA Matrix Spike (MS) and/or Matrix Spike Duplicate (MSD) failed criteria due the high concentration of analyte in the parent sample.

MBI Matrix Spike (MS) and/or Matrix Spike Duplicate (MSD) failed criteria due an interference in the parent sample.

%D3 Quality Control Surrogate failed acceptance criteria.

Arkansas Analytical

12 June 2014

Jim Fleer
Oxford Environmental & Safety, Inc
14348 Nieman Rd.
Overland Park, KS 66221

Project: Arkwood Monthly Sampling

Date Received: 05-Jun-14 09:10



Lab Number: 1406047-01 Sample Name: Mouth **Date/Time Collected:** 6/4/14 11:30 Sample Matrix: Water Result Method Semivolatiles Units Date/Time Analyzed <u>Batch</u> Qualifier(s) A406112 8270D ug/L 65.7 6/10/14 13:37 Pentachlorophenol 8270D 2,4,6-Tribromophenol [surr] % 114 6/10/14 13:37 A406112 2-Fluorobiphenyl [surr] % 86.0 6/10/14 13:37 A406112 8270D % 8270D 2-Fluorophenol [surr] 58.0 6/10/14 13:37 A406112 Nitrobenzene-d5 [surr] % 93.3 6/10/14 13:37 A406112 8270D Phenol-d5 [surr] % 45.1 6/10/14 13:37 A406112 8270D Terphenyl-d14 [surr] % 104 6/10/14 13:37 A406112 8270D

ANALYTICAL RESULTS

Lab Number:

Sample Name:

Date/Time Collected:		6/4/14 11:00				
Sample Matrix:		Water				
<u>Semivolatiles</u>	<u>Units</u>	Result	Qualifier(s)	Date/Time Analyzed	<u>Batch</u>	Method
Pentachlorophenol	ug/L	< 1.00	E1	6/10/14 12:33	A406112	8270D
2,4,6-Tribromophenol [surr]	%	0.110	%D3	6/10/14 12:33	A406112	8270D
O. Elizarahinkansıl fazzeri	0/	04.0		6/40/44 40:00	A 400440	00700

1406047-02

Weir

8270D 2,4 8270D 8270D 2-Fluorobiphenyl [surr] 6/10/14 12:33 A406112 % 81.8 2-Fluorophenol [surr] % %D3 6/10/14 12:33 A406112 8270D Nitrobenzene-d5 [surr] % 93.9 6/10/14 12:33 A406112 8270D Phenol-d5 [surr] % 1.32 %D3 6/10/14 12:33 A406112 8270D Terphenyl-d14 [surr] 95.4 % 6/10/14 12:33 A406112 8270D

Arkansas Analytical

Jim Fleer Oxford Environmental & Safety, Inc 14348 Nieman Rd. Overland Park, KS 66221

Project: Arkwood Monthly Sampling

Date Received: 05-Jun-14 09:10

QUALITY CONTROL RESULTS



Semivolatiles - Quality Control Analyzed: 10-Jun-14 12:54 By: TB

Analyzed: 10-Jun-14 12:54 By: 1B											
		Reporting		Spike	Source		%REC		RPD		
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes	
Batch A406112 - 3510C Modified											
Blank (A406112-BLK1)		******		Prepared 8	k Analyzed:	10-Jun-14					
Pentachlorophenol	ND	1.00	ug/L								
Surrogate: 2,4,6-Tribromophenol	36.6		"	40.0		91.4	45.3-139				
Surrogate: 2-Fluorophenol	26.8		" .	40.0		66.9	28.9-81.6				
Surrogate: Phenol-d5	20.5		"	40.0		51.2	<i>8.43-107</i>				
LCS (A406112-BS1)	Prepared & Analyzed: 10-Jun-14										
Pentachlorophenol	29.9	1.00	ug/L	40.0		74.8	44.6-120				
Surrogate: 2,4,6-Tribromophenol	42.9		11	40.0		107	60.1-131				
Surrogate: 2-Fluorophenol	24.1		u	40.0		60.4	30.7-98.1				
Surrogate: Phenol-d5	20.4		"	40.0		<i>50.9</i>	<i>22.7-123</i>				
Matrix Spike (A406112-MS1)	Sour	ce: 14060	47-01	Prepared 8	Analyzed:	10-Jun-14					
Pentachlorophenol	145	2.00	ug/L	80.0	65.7	99.0	31-128				
Surrogate: 2,4,6-Tribromophenol	<i>85.3</i>		"	80.0		107	43-136				
Surrogate: 2-Fluorophenol	47.9		"	80.0		<i>59.9</i>	23.6-97.1				
Surrogate: Phenol-d5	38.4		n	80.0		48.0	12.8-122				
Matrix Spike Dup (A406112-MSD1)	Source: 1406047-01			Prepared & Analyzed: 10-Jun-14							
Pentachlorophenol	153	2.00	ug/L	80.0	65.7	110	31-128	5.64	22.7		
Surrogate: 2,4,6-Tribromophenol	85.3		#	80.0		107	43-136				
Surrogate: 2-Fluorophenol	<i>52.7</i>		"	80.0		65.9	23.6-97.1				
Surrogate: Phenol-d5	42.2		#	80.0		52.8	12.8-122				

QUALIFIER(S)

*%D3: Surrogate Percent Recovery Does Not Meet Laboratory Acceptance Criteria

*E1: Estimated Result Due to Surrogate Failure

All Analysis performed according to EPA approved methodology when available:

nome James / Cleresa Coins

SW 846, Revised December, 1996; EPA 600/4-79-020, Revised March, 1983; Standard Methods.

Instrument calibration and quality control samples performed at or above frequency specified in analytical method.

Reviewed by:

Norma James and/or Teresa Coins Technical Director and/or QA Officer



11701 Interstate 30, Bldg. 1, Ste. 115 Little Rock, AR 72209

PHONE: 501-455-3233 FAX: 501-455-6118

CHAIN OF CUSTODY RECORD

CLIENT INFORM	IATION						Project Desc	ription	Turnaround Time			Preservation Codes:						
Oxford Environmental & Safety, Inc.						Arkwood Monthly	y Sampling	1 Day (100%)	1. Cool, 4 Degrees Centigrade					4. Thiosulfate for Dechlorination				
14348 Nieman R	ld.								2 Day (50%)	2. Sulfuric Acid (H₂SO₄), pH < 2					5. Hydrochloric Acid(HCl)			
Overland Park K	(S 66221						Reporting Info	ormation	3 Day (25%)	3. Nitri	c Acid (HNC	O,), pF	f < 2		6. Sodiu	m Hydro	xide (N	aOH), pH > 12
						Telephone: 913	-706-3422	5 Day (Routine)	5	T	ES.	T PAR	AMET				Bottle Type Code	
Attn: Jim Fleer					E	mail: jfleer@oxfo	rdeands.com	Preservative Code:	1		T						G = Glass; P = Plastic	
									Bottle Type:	GA								V = Septum; A > Amber
Sampler(s) Signature Sampler(s) Print					E. Flex												Arkansas Analytical Work Order Number:	
Field	SAMPLE CO	OLLECTION			Number			SAMPLE		을 다. ()								
Number	Date/s	Time/s	Grab	Comp	of	Şample Matrix	IDENTIF	ICATION/ DESC	RIPTION	Pentachl (8270D)								1402047
	6/4/2014		Х		2		Mouth			X					1	1		01
			Х		2	Water				X				1				02
			 			Water	VVOII											
								· · · · · · · · · · · · · · · · · · ·	···	ONS	NTE MEA	SUR	EMENTS I	RV Over	rd Envi	ronmo	ntal	
											711 L (FIL.)	T	JREMENTS BY Oxford Environmental					
													pH Tempe th 6.14 13.					
																205		
											v	veir	6.60	1 1/1	47	003	()	
				-				· · · · · · · · · · · · · · · · · · ·										
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			<u> </u>					<u> </u>										L
1. Relinguished by	r: (Signature)	Date/Time		2. Rec	eived	by: (Signature) SAMPLE CONDITION UPON I			RECEIPT IN LAB REMARKS / SAMPLE COMMENTS						ENTS			
	$\langle \mathcal{O} \rangle$	6/4/2014				1. CUSTODY SEALS:			ALS:	√_YesNo				Flow Rate - 2,45				
(12:45)		11	PS		2. CONTAINERS	CORRECT:	Ye	sNo		O₃ Power -	250	' 5						
1/9 0/ 1/13 N		V	1		3. COC/LABELS	AGREE:	1	sNo	11	O ₃ Conc -	2.39	5						
3. Relinquished by: (Signature) Date/Time 4. Received		by lab:	(Signature)	4. RECEIVED ON	I ICE:	TY	YesNo O ₃ Residual - 4.17 ppn											
			5. TEMPERATURE ON RE				200											
11	PS	0/5/14				, J		6. TEMPERATUR		Ť#H	#2	┢						
M	.1 ~	, 0416)	1 41	MA	WW	afollowsk	ñ :				\dashv					···	
						IL FOR	COMPLETION BY	LAB ON	LT.				<u></u>					